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## ABSTRACT OF THE DISCLOSURE

In order to obtain a digital still camera capable of storing only a desired image from photography images, a photography image data generation unit processes an image signal from a CCD to generate high-, middle-, and low-resolution image data. photography timing designation button is not depressed, the middle-resolution data is monitored in D1 of a display through a buffer memory. When the photography timing designation button is depressed, high- and low-resolution data of three consecutive frames are generated and stored in M2 to M7 of the buffer memory, and low-resolution data are displayed in D2 to D4 of The high-resolution data are compressed the display. and encoded, and then stored in C1 to C3 of a main memory. When the user selects, e.g., D3 of the displayed D2 to D4 with a touch panel, the corresponding data of C2 is extracted from C1 to C3 and stored in F1 of a nonvolatile memory.

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